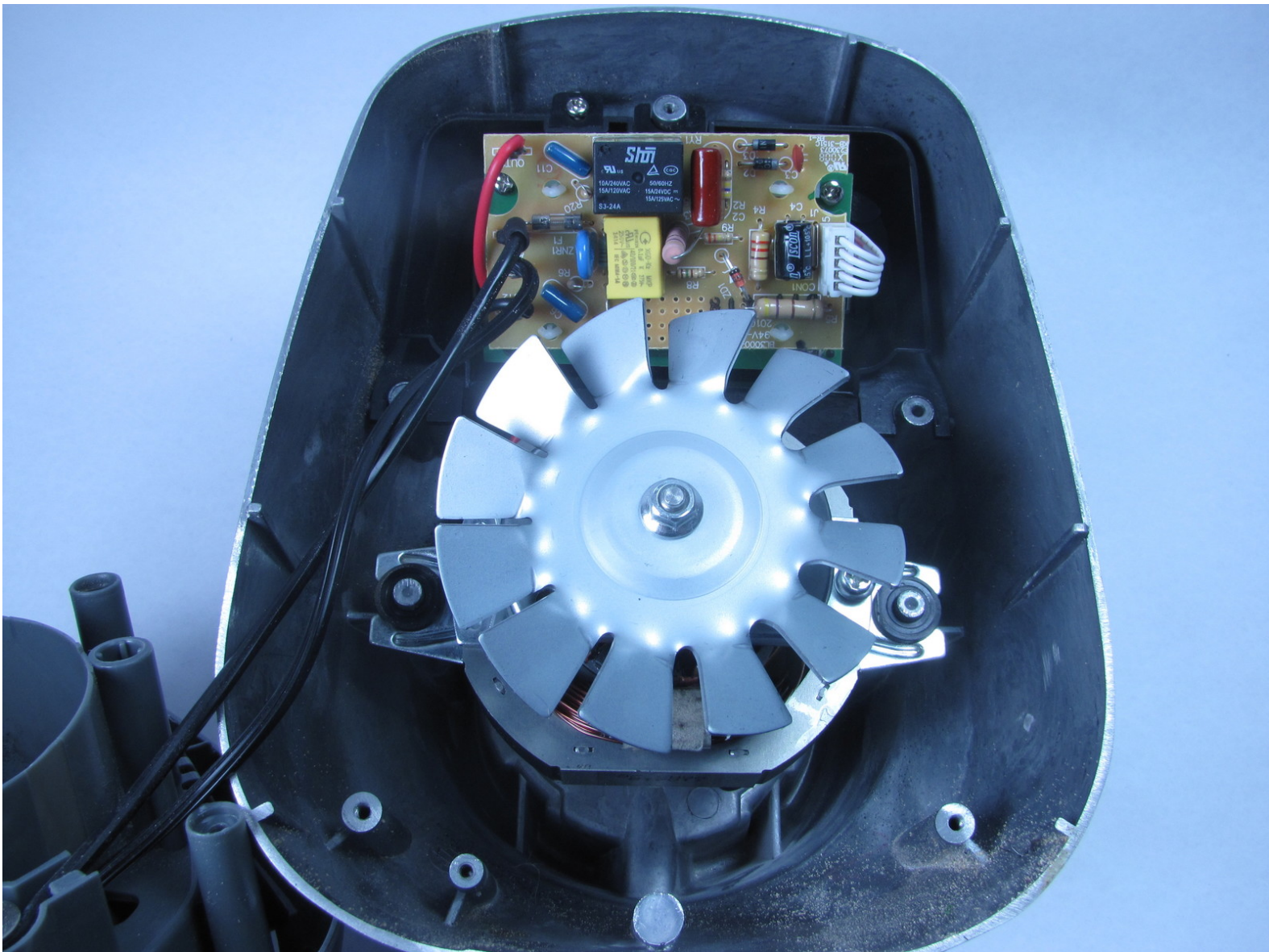




Repairing Black and Decker BL3000S Power Cord

This guide will explain how to check the electrical connections to power the Black and Decker blender.

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TOOLS:

- [Phillips #1 Screwdriver](#) (1)
 - [Flathead 3/32" or 2.5 mm Screwdriver](#) (1)
 - [Solder](#) (1)
 - [Soldering Station](#) (1)
 - [TA20 Screwdriver](#) (1)
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Step 1 — Blender Base



i Before disassembling the blender base, make sure the blender is disconnected from any power outlet.

- Lift the jar straight up from the base without tilting the jar.

Step 2



- Remove the top three 1/4 inch base screws using a Philip's head screwdriver.

Step 3



- Remove the two base leg covers next to the power cord using pliers or a flat-head screwdriver.

i This provides access to the base screws beneath.

Step 4



- Remove the following screws that secure the top and bottom halves of the base.

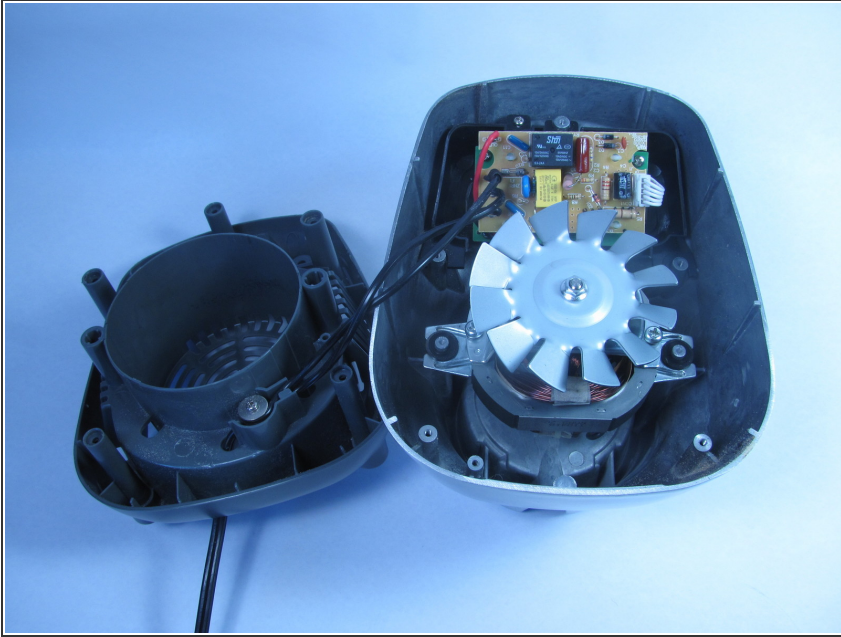
- One 1/4 Phillips screw

- One TA-20 screw

i Both screwdrivers must have a minimum of a three inch shank (length).

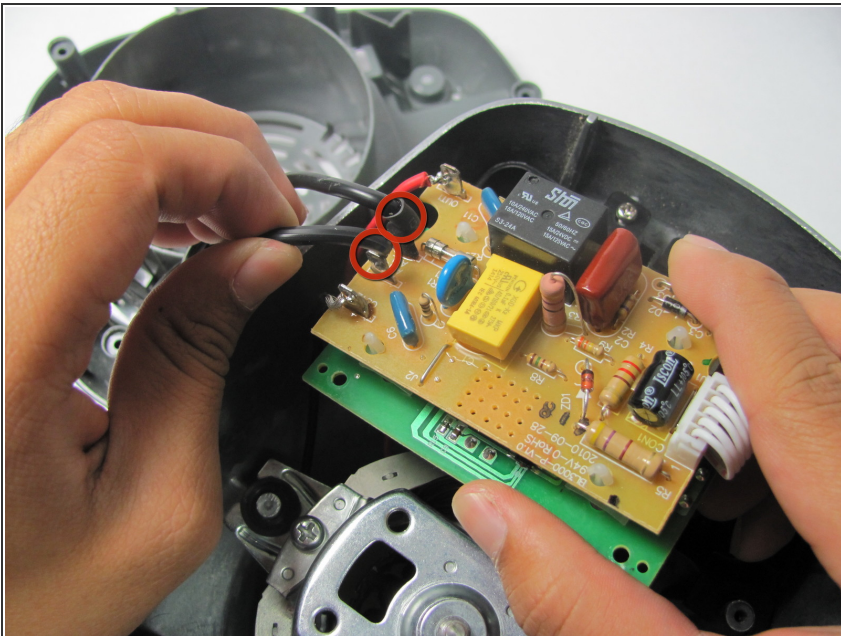
i Screwdrivers with extenders will not fit down the access holes.

Step 5



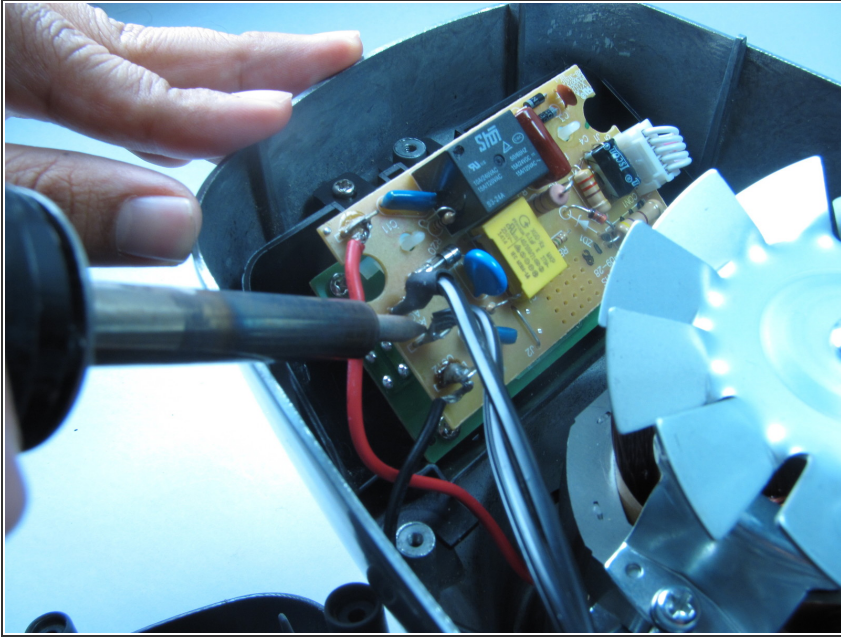
- Lift the top half of the base from the bottom half of the base to reveal the internal mechanism.

Step 6 — Power Cord



- Tug on wires in the marked locations to make sure they are secure.
- If the wire stays still, the connection is secure.
- If you still have problems with the blender, it is probably a problem with the motor. Since the motor is irreplaceable, you will have to order a new blender.

Step 7



- If the wire comes off, the connection is insecure. You will need to solder the connection to make it solid again.
- If you don't know how to solder, here is a link to show you how.
<http://www.aaroncake.net/electronics/sol...>

To reassemble your device, follow these instructions in reverse order.

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